

Serial No.: 10/635,126
Atty. Dkt.: ZM466/03003
Title: Electrical Rough-In Box
For Low Voltage Transformer

AMENDMENTS TO THE SPECIFICATION

On Page 6, line 20, please replace paragraph [0022] with the following:

[0022] The box 10 may be constructed of metal or plastic. Preferably, the box 10 is formed from moldable plastic, such as polycarbonate or the like, which makes the box easy to manufacture using standard injection molding techniques. Sidewalls 14a, 14b, 14c, 14d and bottom wall 16 are preferably molded together to form a one piece body 12. One or more of sidewalls 14a, 14b, 14c, 14d preferably have a channel or wireway 15 recessed therein on their outside wall for receiving a low voltage wire 40 (FIG. 1). Cover 18 is separately molded and is removably attached to body 12 by screws 22, bolts, clasps or other attaching means disposed through holes 20 in the flanges 17 of the cover 18 (FIG. 2). The outside wall of cover 18 is molded to form a recessed portion 38 therein defining a low voltage wiring section 42 (FIG. 6). The recessed portion 38 is surrounded by flanges 17 which have a raised relief in relation to the recessed portion 38. One or more of flanges 17 contain an entryway or wire passageway 19 which is aligned with one or more of channels 15 when the cover 18 is attached to the body 12 (FIG. 2).